



Image Source: Canva

Career in Earth Science

Earth sciences is the scientific study of the Earth, its atmosphere, and the materials and substances that make them up. Key earth science topics include weather patterns, climate shifts, geological events, and more. Earth scientists study several related subjects including geology, meteorology, oceanography, and astronomy.

[Earth Science](#)

Careers

SEISMOLOGIST

study the genesis and the propagation of seismic waves in geological materials. These geological materials can range from a laboratory sample to the Earth as a whole, from its surface to its core.

Source: [Seismologist](#)

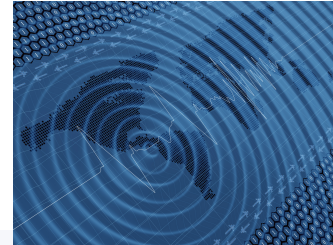


Image Source: Canva



[Seismologist salary](#)

ELECTRICAL AND ELECTRONIC ENGINEER

uses of the electromagnetic spectrum and with the application of such electronic devices as integrated circuits and transistors

Source: [Engineering](#)

Electrical Engineer salary in Michigan



[Engineer Salary](#)



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